

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 15670-0057US1	Application No. 10/568,564
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Bernardo Gabriel Mindlin et al.	
		Filing Date August 30, 2006	Group Art Unit 2626

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/G.B./	AA	6,298,323	10/02/2001	Kaemmerer			
/G.B./	AB	5,946,656	08/31/1999	Rahim et al.			
/G.B./	AC	5,121,428	06/09/1992	Uchiyama et al.			
/G.B./	AD	6,529,870	03/04/2003	Mikkilineni			
/G.B./	AE	6,529,866	03/04/2003	Cope et al.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/G.B./	AF	Gilmore, R., "Topological analysis of chaotic dynamical systems," Review of Modern Physics, Vol. 70, No. 4, pages 1455-1529 (October 1998). Published by the American Physical Society, USA
/G.B./	AG	Ishizaka, K. and Flanagan, J. L., "Synthesis of voiced sounds from a two-mass model of the vocal cords," <i>The Bell System Technical Journal</i> , 51, 1233-1268 (1972). Published by the American Telephone and Telegraph Company, USA.
/G.B./	AH	Laje et al., "Continuous model for vocal fold oscillations to study the effect of feedback," Phys. Rev. E64, 056201, 2001 (7 pages). Published on the Web October 9, 2001.
/G.B./	AI	Mindlin and Gilmore, "Topological analysis and synthesis of chaotic time series," Physica D58, page 229-242 (1992). Published by Elsevier Science Publishers, Amsterdam, Holland.
/G.B./	AJ	Mindlin et al., "Classification of strange attractors by Integers," Physical Review Letters, Vol.64, pages 2350-2353 (1990). Published by the American Physical Society, USA.
/G.B./	AK	Solari and Gilmore, "Relative rotation rates from driven dynamical systems," Physical Review A37, Issue 8, pages 3096-3109 (1988). Published by the American Physical Society, College Park, Maryland, USA.

Examiner Signature /Greg Borsetti/	Date Considered 10/21/2008
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	